

ABSTRACT OF THE DISCLOSURE

To optimize chromaticity of light in a light-emitting device comprising light-emitting layers. A light-emitting device comprises light-emitting layers 14 and electrode layers 16. The light extracted from the light-emitting device includes the light, which is incident from the light-emitting layers 14 to the electrode layers 16. The film thicknesses of the electrode layers 16 (transparent layers 18) are set so that the chromaticity of the extracted light approaches a predetermined value.